

## SCIENCE RENDEZVOUS AT ONTARIO TECH PRESENTS: THE SCIENCE OF SLIME HANDS-ON SCIENCE EXPERIMENT AT HOME!



- → Bottle of school glue
  (can use colour or glitter glue)
- → Contact lens solution
  (must contain boric acid!)
- $\rightarrow$  Baking soda
- → Optional: glitter, food colouring or other fun mix-ins!

## **INSTRUCTIONS**

- $\rightarrow$  Add the glue to a large bowl
- $\rightarrow$  Add one teaspoon of baking soda to the bowl and mix well
- $\rightarrow$  Add one tablespoon of contact lens solution and mix well
- → You can also add any fun mix-ins like glitter or food colouring to your slime!
- $\rightarrow$  Once the slime starts holding together, knead it by hand
- → If the slime is still sticky, add a little more contact lens solution until it reaches a good consistency



